



X1PRODUCT

Sustainability Certifications

Certification Overview

85%

Paper/Cardboard



FSC
Valid until: 31/12/2026

Plastics



GRS
Valid until: 31/12/2025

Process

ISO 14001
Valid until: 30/06/2026

Material-Specific Compliance

Paper/Cardboard

PET Plastic

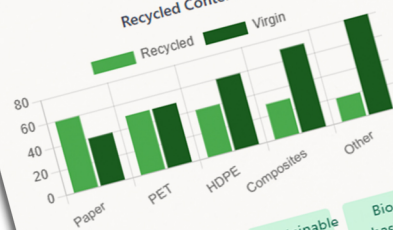
HDPE

Material Composition

Paper PET
HDPE Other



Recycled Content



FSC
Certified

ISO
14001

Sustainable
Forestry

Bio-
bas
Mat

Options

Refurbish
Cell reconditioning



Recycle
Material recovery

Usage Ideas

Tote Bag
Shopping bag

Patchwork
Quilts & cushions

Accessories
Scrunchies & bands

Home Items
Cleaning cloths

Recycling Options

Drop-off Locations

Brand Take-back Program

Disposal Guide

Material

Method

Impact

Disposal Guidelines

Recycling Codes



PET

Polyethylene Terephthalate – widely recyclable and commonly used for beverage bottles.

Plastic #1



HDPE

High-Density Polyethylene – durable, reusable, and widely recycled.

Plastic #2

Environmental Impact

Carbon
Footprint
4.5 kg
CO₂

Moderate
Impact

Water Usage
200 L

Moderate
Impact

Energy
Usage
5 kWh

Moderate
Impact

This product has a moderate environmental impact across key areas of sustainability. It generates 4.5 kg of CO₂, indicating a moderate carbon footprint from production and distribution. Water usage is measured at 200 litres, while energy consumption totals 5 kWh, both falling within moderate impact levels. These figures highlight the product's overall resource use and emissions, offering consumers a transparent view of its footprint and helping support more sustainable choices.

Ethical Certifications



Fair Trade
Fair Trade Certified™



BSCI
Business Social
Compliance Initiative

This product meets sustainability standards throughout its lifecycle, supporting fair trade practices, and adhering to the BSCI Standard (Good Business Social Compliance Initiative). Additional compliance measures ensure the brand's commitment to ethical sourcing and responsible production.